

OUR FEATURE SECTION

Department Devoted to Attractive Magazine Material

Rann-dom Reels

By HOWARD L. RANN

TABLE D'HOTE DINNER

THE table d'hôte dinner is a successful method of saving money at the expense of the appetite. The regulation table d'hôte dinner consists of three courses with one guest. The patron is allowed to look off in long, serpentine bill of fare which seems to present untold possibilities for 50 cents, but after reading it all the way through and deciding to order everything in sight he settles on a few lines of blue-ink print which eliminates everything but the roast beef and cold vegetables. This explains why so many patrons rise up from a table d'hôte dinner wearing a wan and crestfallen look.

The table d'hôte dinner was invented for the benefit of people who are never hungry when it is their turn

LAST NIGHT'S DREAMS

—What They Mean

DID YOU DREAM OF INVESTIGATORS?

THE modern scientific investigator of dream phenomena all day of course, the prophetic quality of

Except in one regard, they say that perhaps—and they emphasize the "perhaps"—in the dream state some

incubated disease or disorder of the system may manifest itself in dream

symbolism, which said incubated

ease or functional disorder would not

manifest to the dreamer in his

waking state because of the

trifling nature to exert an impression

upon the mind while occupied by

the scientist to the fact that their

should be found in this way people

who still cling to the idea of a

supernatural origin of dreams is

ascribed by the scientist to the fact

that their attempted psychological

explanations have, so far, been

inadequate to overcome the

superstitions of the centuries, and

when we consider the vast number

of years that man has inhabited the

earth and that

to him, it is favored by hotels and

restaurants because it has been

demonstrated that almost everybody

chooses the wrong meat or vegetables

and is stricken with total paralysis

of the appetite. It is estimated that

the American hotel makes more money

off the table d'hôte dinner than it

does off the six by six single room

with a North pole temperature.

The main idea back of the table

d'hôte dinner, however, is to induce

the patrons into the open jaws of the

in a hurry service. This is a merciless

system by which the table d'hôte

and the table d'hôte dinner are

made to cost more than a week's board

at the home of an esteemed relative.

It requires more fortitude to sit down

and look into the threatening

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

than it does to look into the

countenance of the waiter

WIRE TIGHTENER ON CORNER POST

Strands Are Seldom Stretched Tight Enough to Remain for Any Great Period.

TASK PERFORMED ANY TIME

Fence Can Be Kept Taut and Added to Neat Appearance of Farm—Ebbots Are Inserted in Forms Before Concrete Is Poured.

A woman-wire fence is seldom stretched tightly enough to remain taut, and if it becomes slack, it is not only something of a reproach to an owner, but rather difficult to stretch again. An easily made tightener, at the same time, makes it possible to tighten the fence at any time.

The post forms are set up on the spot, and four ebbots are inserted in each of the outer sides, before the concrete is poured. After the concrete is set, the ebbots are removed, leaving the eyes protruding about one inch. Two pieces of iron rod, or pipe, of the proper length, are obtained and the upper ends squared off to fit the post, as shown, and with a square hole at one end to fit over the rod.

If pipe is used, the upper end should be plugged with a piece of iron rod, and in place by a screw. These right-angle wrenches are made of heavy strap iron, long enough to fit over the post, as shown, and with a square hole at one end to fit over the rod. The square hole is made by heating the

rod in a vice, and drawing it through a hole in a piece of iron plate.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

When the fence is to be tightened, the square hole is slipped over the rod, and the wrench is turned, pulling the rod tight.

SIMPLE AND DURABLE RACK FOR SEED CORN

Can Be Made From Small Piece of Welded Fence Wire.

As Near Mouseproof as Any Device Can Be Made When Suspended From Ceiling and Affords Ample Air Circulation.

A simple and durable rack for storing and drying seed corn can be made from a small piece of welded fence wire. This rack when suspended on a wire from the ceiling is as near mouseproof as any such device can be made, and affords ample space for circulation of air. As only about eight inches of fence including one upright wire is required per rack, a large number of them may be made at a very small cost.

To make one of these devices cut the lateral wires of the fence four

inches apart, and bend them into

the shape of a rack, as shown in

the diagram. The rack is then

suspended from the ceiling by a

single wire, and the seed corn is

placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn

is placed in the rack. The rack is

then suspended from the ceiling

by a single wire, and the seed corn